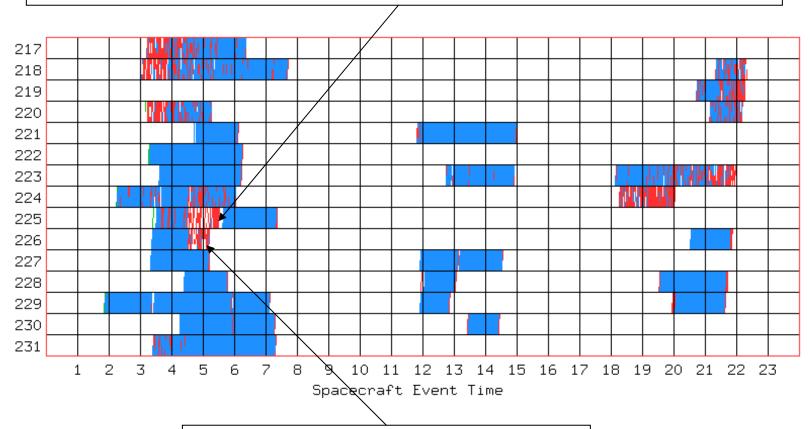225.04:29-05:37 Bad data period caused by S/C bit rate at 512 bps during low elevation on DSS-63. Original plan (and previously loaded in the Time-Tag Buffer) to change from 256 bps to 512 bps was revised and a real time command to send the bit rate back to 256 bps was prepared. Due to unexpected commanding activity delay of 57 minutes the 256bps command to be radiated on time.

226.04:30-EOT   Bad data period caused by S/C bit rate at 512 bps during low elevation on DSS-63.

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